- 1. What is a workspace?
- (A) The working area of windows move maker is called workspace
- (B) The working area of move maker is called workspace
- (C) The windows move maker is called workspace
- (D) The movie maker is called workspace
- 2. How many tracks on the timeline view?
- (A) 6
- (B) 4
- (C) 5
- (D) 7
- 3. What will if you click on workspace's tasks button below the menu bar?
- (A) It will open new task
- (B) It will perform that particular task
- (C) It will close that particular task
- (D) It will save that particular task
- 4. Audio clips can only be added in the time line view?
- (A) True
- (B) False
- (C) Both A & B
- (D) None of these
- 5. What is time line view?
- (A) View is divided into several tracks, including audio, transition and overlay tracks
- (B) View is divided into several files
- (C) View is divided into several tracks and videos
- (D) All above
- 6. What are steps to split video or audio?
- (A) In the content pane, click the video or audio clip you want to split
- (B) Unger the monitor, move the slider to where you want to split
- (C) Click the split button on the monitor
- (D) All above
- 7. What are the steps to clear the trim points?
- (A) Toggle to the Timeline window
- (B) Select the image, video, audio or music clip that you desire to manupulate
- (C) On the clip menu, click clear trim points

- (D) All above
- 8. Write steps to combine a split video clip?
- (A) Right click on the video, choose → play timeline when video starts playing let the blue line move in the forward direction
- (B) Use clip, split, output will appears
- (C) Save the picture
- (D) All above
- 9. The first WAN to be designed and developed was the private network?
- (A) Storage area network
- (B) Personal area network
- (C) Arpanet
- (D) Enterprise private network
- 10. A unit of measuring data transmission speed is called?
- (A) Baud
- (B) Kilobit
- (C) Megabit
- (D) Gigabit
- 11. Father of "C" programming language?
- (A) Thomas Kurtz
- (B) Dennis Ritchie
- (C) James Gosling
- (D) Bjarne Stroustrup
- 12. Which is the lowest language of computer?
- (A) Basic
- (B) COBOL
- (C) C
- (D) Machine language
- 13. What is the full form of UNIVAC?
- (A) Universal automatic counter
- (B) Unique automatic computer
- (C) Universal automatic computer
- (D) All above
- 14. Information can be store or retrieve from memory location through its?
- (A) Address

- (B) Index
- (C) Value
- (D) Input
- 15. The basic unit of a worksheet in which data is enter in excel is called?
- (A) Box
- (B) Range
- (C) Column
- (D) Cell
- 16. What is the use of floppy disk?
- (A) To make print information
- (B) To store information
- (C) To erase the computer screen
- (D) None of these
- 17. One nibble is equal to?
- (A) 12 bits
- (B) 8 bits
- (C) 4 bits
- (D) 16 bits
- 18. What is the full form of NOS?
- (A) Network operating system
- (B) Non operating system
- (C) Non operating software
- (D) Non open software
- 19. The crime of stealing information from others computers or websites is called?
- (A) Thieving data
- (B) Hacking
- (C) Digital thief
- (D) Spooling
- 20. A program that performs a useful task while simultaneously allowing destructive acts is a?
- (A) Virus
- (B) Worm
- (C) Macro virus
- (D) Trojan horse

- 21. Initially computer was invented for?
- (A) For entertainment purpose
- (B) To perform non mathematical task
- (C) For non numerical task
- (D) To perform arithmetic calculations at a very fast speed
- 22. A computer system is a combination of how many elements?
- (A)5
- (B) 7
- (C) 4
- (D) 8
- 23. Computer education can be divided into how many parts in India?
- (A) North India
- (B) South India
- (C) East India
- (D) Both A & B
- 24. What is the purpose of title bar in MS word?
- (A) To display name of current document open in word
- (B) To display name of software
- (C) To display the title of software along with open document
- (D) None of these
- 25. How can we save a document in MS word?
- (A) Ctrl n
- (B) Ctrl s
- (C) Ctrl o
- (D) Ctrl u
- 26. What is micro teaching training methodology?
- (A) Help the teachers to master the teaching skills
- (B) Help the teachers to manage their work
- (C) Help the teachers ease their work
- (D) All above
- 27. What are two types of HTML tags?
- (A) Paired tags
- (B) Singular tags
- (C) Both A & B

- (D) None of these
- 28. What is full form of CAD?
- (A) Compute aided design
- (B) Computer aided design
- (C) Computer added design
- (D) Count added department
- 29. In which manufacturing field Computer Aided Manufacturing (CAM) is used?
- (A) Food production
- (B) Metal manufacturing
- (C) Clothing and textiles manufacturing
- (D) Engineering manufacturing
- 30. Which generation languages are high level languages in computer?
- (A) First generation
- (B) Second generation
- (C) Third & fourth generation
- (D) All the above
- 31. Which of the following is a characteristic of Web 2.0 application?
- (A) it use only static pages
- (B) It is focused on the ability for people to collaborate online
- (C) It is focused on the ability for people to collaborate and share online information
- (D) Multiple users can use Web2.0 at a time
- 32. Computer tools like word, excel and power point are the products of which company?
- (A) Microsoft
- (B) Apple
- (C) Google
- (D) Intel
- 33. If an integer need two bytes to store then maximum value of a singed integer is? (A) 2¹⁶ - 1
- $(B) 2^{15} 1$
- (C) 2¹⁴ 1
- (D) $2^{13} 1$

- 34. The maximum number of temporary variables needs to swap the content of the variable is?
- (A) 4
- (B) 0
- (C) 2
- (D) 1
- 35. What will the output of pintf("%d, printf(xyz)");?
- (A) x y z3
- (B) Syntax error
- (C) Program will terminate
- (D) None of these
- 36. FAQ id stands for?
- (A) Favorite answer question
- (B) Frequently answer question
- (C) Frequently asked questions
- (D) All the above
- 37. What is the purpose to design an antivirus program for computers?
- (A) Scan device only
- (B) Scan device, identify and eliminate virus
- (C) Identify virus and eliminate
- (D) Eliminate virus only
- 38. Which of the following operation will not produce 1, if the input bits are 1 and 1?
- (A) OR operator
- (B) AND operator
- (C) NAND operator
- (D) Exclusive nor
- 39. Speed of internet is measured in?
- (A) DPI
- (B) Mbps
- (C) GHz
- (D) Gbps
- 40. Which of the following is not a type of printer?
- (A) Inkjet

	3-d LaserJet Landscape
(A) (B) (C)	Super computers are used in which of the following applications? Education Research CAM Weather forecasting
(A) (B) (C)	How many phases are there in computer aided manufacturing? Two Three Four Five
(A) (B) (C)	CNC stands for? Common numerical control Computer nitrogen control Computer numerical control Computer numerical calculations
(A) (B) (C)	Which part of CNC is used to hold the material? Vice Cutter Chuck Motor
(A) (B) (C)	Which is not a computer controlled heath care machine? Peacemaker CT scan Thermometer Cat scan
(A) (B) (C)	What are used with super computers in weather forecasting? Computer program Satellites Space shuttle All the above
47.	Computers are used to study of oceans and?

(A) Earth study (B) Case study (C) Cohort study (D) Space study 48. _____ is used to control the heart beat of patient? (A) Pacemaker (B) Suction device (C) Stethoscope (D) Sphygmomanometer 49. A set name can be represented as? (A) Two - dimensional array of characters (B) One - dimensional array string (C) One - dimensional array pointers to characters (D) All the above 50. If the word size is 16 bit then ~0 x c5 will be? $(A) 0 \times 3a$ (B) 0xff3a (C) 0x5c (D) None of the above 51. Which of this class is not including in java language? (A) Integer (B) Array (C) Class (D) Function 52. Which of the following is not a java feature? (A) Dynamic (B) Object-oriented (C) Architecture neutral (D) Use of pointers 53. The process of converting a simple data type into a class is called? (A) Type wrapping (B) Typecasting

(C) Type define

(D) Type conversion

55. Which is a superclass of wrappers double and integers? (A) Double (B) Long (C) Float (D) Number 56. Which of the following is a valid char declaration? (A) char xy = '/uxyz'; (B) char xy = 'xyz'; (C) char xy = \uxyz; (D) char xy = \uxyz; (D) char xy = \uxyz'; 57. What is the return of the hashCode() in the object class? (A) Int (B) Float (C) Char (D) Double 58. Which method is used to check for infinitely large and small values in java? (A) isNULL() (B) isNaN() (C) isInfinite() (D) None of these 59. Which package stores all simple data types in java? (A) java package (B) util (C) java (D) Lang 60. What will be the output of the expression float x = 35/0? (A) 0 (B) Infinity	54. Which of the following is used to find and fix bugs in the java program? (A) JRE (B) JVM (C) JBD (D) JDK
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 (A) java package (B) util (C) java (D) Lang 60. What will be the output of the expression float x = 35/0? (A) 0 	java? (A) isNULL() (B) isNaN() (C) isInfinite()
(A) 0	(A) java package (B) util (C) java
	(A) 0

- (C) Not a number
- (D) All the above
- 61. What do QA and QC stand for?
- (A) Quality adjustment and Quality control
- (B) Quantity assurance and Quantity control
- (C) Quality assurance and Quality control
- (D) Quality assurance and Quantity control
- 62. Which method of the class is used to determine the name o a class represented by the class as a string?
- (A) getName()
- (B) getClass()
- (C) toString()
- (D) None of these
- 63. Which of the following option involves materials and component control?
- (A) Feedback
- (B) Quality control
- (C) Standards of development
- (D) All the above
- 64. Which requirements are the foundation from which is measured?
- (A) Programmers
- (B) Coding
- (C) Hardware
- (D) Software
- 65. In which process, a local variable has the same name as one of the instant variables?
- (A) Variable shadowing
- (B) Abstraction
- (C) Multi- threading
- (D) Serialization
- 66. Which of the following is true about the anonymous inner class?
- (A) It has only method
- (B) It has a fix class name
- (C) It has no class name
- (D) Objects can't be created

- 67. What is the first step of QA?
- (A) Service
- (B) Identification of standards
- (C) Development of standards
- (D) Material control
- 68. An interface with no methods is known as?
- (A) CharSequence interface
- (B) Runnable interface
- (C) Abstract interface
- (D) Marker interface
- 69. What is the meaning of chained exceptions in Java?
- (A) An exception caused by other exceptions
- (B) Exception occurred by the virtual machine error
- (C) Exception occurred in chains in the debugging information
- (D) All the above
- 70. Which of the following is not included in external failure cost?
- (A) Helpline support
- (B) Complaint resolution
- (C) Testing
- (D) Work warranty
- 71. Software quality assurance consists of the auditing and reporting functions of management?
- (A) False
- (B) True
- 72. In java, jar stands for?
- (A) Java ARchiv
- (B) Java Archive Runner
- (C) Java ARchive
- (D) Java Application Runner
- 73. What is the use of \w in regex?
- (A) Use for whitespace character
- (B) Use for non whitespace character
- (C) Use of a non word character
- (D) Used for a word character

74. What will the initial capacity of the ArrayList in given statement "ArrayList list = new ArrayList();"? (A) 10 (B) 0 (C) 5 (D) 2
75. Which from following class is must in java? (A) Java.lang.integer (B) Java.lang.String (C) Java.lang.StringBuilder (D) None of these
76. Which of the following is an example of QA? (A) Quality (B) Verification (C) Validation (D) Testing
77. If a computer provides database services to others, then it will be called as? (A) FTP server (B) Client server (C) Web server (D) Database server
78. Tally software is developed by? (A) Tally solutions (B) Vedika solution (C) Coral software (D) None of these
79. If there are multiple recycle bin for a hard disk then you can?(A) Select your own recycle bin(B) Can set different size for each recycle bin(C) Set any one of them default bin(D) All the above
80. If system is displaying wrong date and time, you can reset by using which option?(A) Date and time option

- (B) Calendar
- (C) Control panel
- (D) None of these
- 81. What enables in MS word to send the same letters to different persons?
- (A) Mail merge
- (B) Templates
- (C) Macros
- (D) All the above
- 82. In MS word the ability to combine name and address with a standard document is called?
- (A) Database merging
- (B) Database Management
- (C) Mail merge
- (D) Form letters
- 83. In power point which tab is not available on left panel when a presentation is open?
- (A) Slides
- (B) Notes
- (C) Outlines
- (D) None of these
- 84. In MS Excel which of the following format you can decided to apply or not in AutoFormat dialog box?
- (A) Font format
- (B) Font Size
- (C) Number Format
- (D) All of above
- 85. If in an operating system there is multiple recycle bins for hard disk?
- (A) Use any of them s default recycle bin
- (B) Set different size for each recycle bin
- (C) User can choose which recycle bin to use to store deleted files
- (D) All of above
- 86. User should save computer from?
- (A) Viruses
- (B) Worms
- (C) Time bombs

` ,	
87	In how many generations computer can be classified?

(A) 5

(D) All of the above

- (B) 4
- (C)6
- (D) 3

88. To tell Excel that we are entering a formula in cell, we must begin with an operator such as?

- (A) +
- (B) %
- (C) =
- (D) #

89. Which option is used in tally to make changes in create company?

- (A) Alter
- (B) Select company
- (C) Open company
- (D) Shut company

90. Which option is used in tally to close opened company?

- (A) Alter
- (B) Shut company
- (C) Open company
- (D) None of these

91. Which option is selected from company info menu to divide company data into two financial years?

- (A) Alter
- (B) New company
- (C) Split company data
- (D) Change tally vault

92. Fifth generation computers are based on?

- (A) Artificial intelligence
- (B) High level programming
- (C) System knowledge
- (D) All of the above

93. Microprocessor was introduced in which generation of computer?

- (A) First generation
- (B) Fourth generation
- (C) Second generation
- (D) Third generation
- 94. Second generation computers are made of?
- (A) Transistor
- (B) Large scale integration (LSI)
- (C) Very large scale integration (VLSI)
- (D) None of these
- 95. World wide web is being standard by?
- (A) World wide standrad
- (B) World wide web
- (C) Worldwide corporation
- (D) W3C
- 96. A Microsoft windows is an?
- (A) Documents management
- (B) Database program
- (C) Operating system
- (D) None of these
- 97. Which of following is not application software?
- (A) Power point
- (B) Window NT
- (C) Page maker
- (D) Photoshop
- 98. Which of the following program is used to compress large size files into smaller size file?
- (A) WinZip
- (B) WinWarp
- (C) WinShrink
- (D) WinStyle
- 99. A word processor would mostly likely be used to do?
- (A) Do a computer search in media
- (B) Type a biography
- (C) Maintain inventory
- (D) All the above

100. In MS word which can be used for quick access to commonly used to command and tools?

- (A) Title bar
- (B) Status bar
- (C) Menu bar
- (D) Tool bar

Answer

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
A	С	В	В	A	D	D	D	С	A	В	D	С	A	D
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
В	С	A	В	D	D	A	D	С	В	A	c	В	D	С
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
С	A	D	В	A	С	В	D	D	D	D	В	С	A	С
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
В	D	A	D	В	В	D	Α	C	D	В	A	С	D	В
61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
С	A	В	D	Α	С	В	D	A	D	В	С	D	Α	С
76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
В	D	A	В	С	A	С	В	D	В	D	A	С	A	В
91	92	93	94	95	96	97	98	99	100					
С	Α	В	Α	D	С	В	A	В	D					